

1	WITH MEASURING, TESTING OR INSPECTING	28	SEQUENTIALLY REMOVING, TREATING AND RECYCLING A PRODUCT
2	WITH CLEANING OF APPARATUS	29	.Removing and treating vapor
2.5	NON-MINERAL DISTILLAND WITH CATALYST OR CHEMICAL TREATMENT OF VOLATILE COMPONENT	30	AND FRACTIONALLY CONDENSING VAPORS
3	WITH PHYSICAL SEPARATION OF SOLID BY-PRODUCT FROM REMOVED ADMIXTURE	31	FLUIDIZED BED
4	.Gas or vapor containing mixture	32	IN A MOVING BED
5	AND SHAPING TO DESIRED FORM OR CONFIGURATION	33	.Agitating
6	.Prior to charging to carbonizing zone	34	.Gravitating
7	WITH COMMUNITING	35	CARBONIZING UNDER PNEUMATIC PRESSURE OR VACUUM
8	.Prior to charging to carbonizing zone	36	AND ADDING DISPARATE GASEOUS MATERIAL TO THE CARBONIZING ZONE
9	AND SURFACE TREATING MATERIAL TO REDUCE OR PREVENT AGGLOMERATING OR FOAMING OR SWELLING DURING DISTILLATION	37	.Combustion gases
10	BY CONDUCTION USING PREHEATED CHARGE CONTAINER OR PREHEATED INERT DISPARATE SOLID OR PREHEATED LIQUID	38	.Steam containing
11	.Liquid is metal	39	QUENCHING CHAR WITH AN INERT MATERIAL
12	.Particulate disparate solid	40	ARRANGING THE CARBONACEOUS MATERIAL IN THE CARBONIZING ZONE
13	USING A CARBONIZATION PRODUCT AS INDIRECT HEAT SOURCE	41	MISCELLANEOUS
14	.For heating the carbonaceous material		<u>CROSS-REFERENCE ART COLLECTIONS</u>
15	..Including heat by burning of product	42	PARTICLE SIZE
16	...Solid product	43	AN EXTRANEOUS, CYCLICALLY CIRCULATED, INERT HEATING GAS
17	AND REFINING CHAR, E.G., DESULFURIZING COKE	44	PLURAL DISTINCT TEMPERATURE STAGES
18	UTILIZING APPARATUS OF PARTICULAR COMPOSITION	45	DISTILLATE TREATMENT OR CONSERVATION
19	APPLYING ELECTRICAL ENERGY DIRECTLY TO MATERIAL		<u>FOREIGN ART COLLECTIONS</u>
20	ADDING DISPARATE NON-GASEOUS MATERIAL TO FEED	FOR	CLASS-RELATED FOREIGN DOCUMENTS
21	FEED OF TWO OR MORE CARBONACEOUS MATERIAL (AT LEAST THE PREDOMINATE ONE BEING SOLID)		
22	.Char containing		
23	.Mineral oil containing		
24	.Coals only		
25	FEED OTHER THAN COAL, OIL SHALE OR WOOD		
26	IN PARALLEL STAGES SIMULTANEOUSLY		
27	INCLUDING BURNING OF VAPORIZED PRODUCT		

